

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-25 (canceled).

26. (new) A color electrophoretic display comprising:

a display element disposed adjacent a reflective surface comprising a first color, said display element comprising an electrophoretic particle of a second color, said display element switching between said first color and a third color when an electric field is applied, wherein at least one of said first, second and third colors is neither black nor white.

27. (new) The color electrophoretic display of claim 26 wherein said second color is substantially the same as said third color.

28. (new) The color electrophoretic display of claim 26 wherein said reflective surface comprises a substrate.

29. (new) The color electrophoretic display of claim 28 wherein said reflective surface comprises a color filter and said substrate is not colored.

30. (new) The color electrophoretic display of claim 26 wherein said reflective surface comprises an electrode.

31. (new) The color electrophoretic display of claim 30 wherein said electrode is printed on a substrate.

32. (new) The color electrophoretic display of claim 30 wherein said reflective surface further comprises a first electrode and a second electrode.

33. (new) The color electrophoretic display of claim 32 wherein said second electrode addresses a smaller amount of a surface area of said display element than said first electrode does.

34. (new) The color electrophoretic display of claim 33 wherein said second electrode addresses no more than half of said surface area than said first electrode does.
35. (new) The color electrophoretic display of claim 32 wherein said second electrode is substantially of said third color.
36. (new) The color electrophoretic display of claim 32 wherein said first and second electrodes are disposed on one side of said display element.
37. (new) The color electrophoretic display of claim 36 where said first and second electrodes are disposed on a rear side of said display element opposite a viewing side.
38. (new) The color electrophoretic display of claim 26 wherein said first color is selected from the group consisting of red, green, blue, cyan, yellow and magenta.
39. (new) The color electrophoretic display of claim 26 wherein said display element further comprises a second electrophoretic particle having a color different from said second color.
40. (new) The color electrophoretic display of claim 26, wherein said display element being a first display element disposed adjacent a first reflective surface, said electrophoretic particle being a first electrophoretic particle, and said electric field being a first electric field, said color electrophoretic display further comprising a second display element disposed adjacent a second reflective surface and comprising a second electrophoretic particle, said second display element switching between a fourth color and a fifth color when a second electric field is applied, said fourth color being different from both said first color and said third color.
41. (new) The color electrophoretic display of claim 40 wherein said fifth color is substantially the same as said first color or said third color.
42. (new) The color electrophoretic display of claim 40 wherein at least part of said first reflective surface is integrated with at least part of said second reflective surface.
43. (new) The color electrophoretic display of claim 40 wherein said second reflective surface comprises a colored substrate.

44. (new) The color electrophoretic display of claim 40 wherein said second reflective surface comprises a colored electrode.
45. (new) The color electrophoretic display of claim 44 wherein said second reflective surface further comprises a first electrode and a second electrode.
46. (new) The color electrophoretic display of claim 45 wherein said first electrode is substantially of said fourth color.
47. (new) The color electrophoretic display of claim 40 further comprising a third electrophoretic element disposed adjacent a third reflective surface and comprising a third electrophoretic particle, said third display element switching between a sixth color and a seventh color when a third electric field is applied.
48. (new) The color electrophoretic display of claim 47 wherein said third reflective surface comprises a colored electrode.
49. (new) The color electrophoretic display of claim 47 wherein said display is capable of displaying red, green, and blue at the same time.
50. (new) The color electrophoretic display of claim 47 wherein said display is capable of displaying cyan, yellow, and magenta at the same time.
51. (new) The color electrophoretic display of claim 47 wherein said display is capable of displaying a full color spectrum at the same time.
52. (new) A color electrophoretic display comprising:
 a first reflective surface comprising a first color;
 a first display element comprising a plurality of first species of electrophoretic particles of a second color, said first reflective surface disposed adjacent a rear side of said first display element opposite its viewing side, said first element displaying said first color when said first reflective surface is substantially visible and displaying said second color when said first reflective surface is substantially obscured by said first species of particles;
 a second reflective surface comprising a third color;

a second display element comprising a plurality of second species of electrophoretic particles of a fourth color, said second reflective surface disposed adjacent a rear side of said second display element opposite its viewing side, said second element displaying said third color when said second reflective surface is substantially visible and displaying said fourth color when said second reflective surface is substantially obscured by said second species of particles;

a third reflective surface comprising a fifth color; and

a third display element comprising a plurality of third species of electrophoretic particles of a sixth color, said third reflective surface disposed adjacent a rear side of said third display element opposite its viewing side, said third element displaying said fifth color when said third reflective surface is substantially visible and displaying said sixth color when said third reflective surface is substantially obscured by said third species of particles.

53. (new) The color electrophoretic display of claim 52 wherein said first reflective surface comprises a colored substrate.

54. (new) The color electrophoretic display of claim 52 wherein said first reflective surface comprises a colored electrode.

55. (new) The color electrophoretic display of claim 54 wherein said first reflective surface comprises a first electrode of said first color and a second electrode of said second color, said second reflective surface comprises a third electrode of said third color and a fourth electrode of said fourth color, and said third reflective surface comprises a fifth electrode of said fifth color and a sixth electrode of said sixth color.

56. (new) The color electrophoretic display of claim 52 wherein said first color is red, said third color is green, and said fifth color is blue.

57. (new) The color electrophoretic display of claim 52 wherein said first color is cyan, said third color is yellow, and said fifth color is magenta.

58. (new) The color electrophoretic display of claim 52 wherein said second, fourth and sixth colors are each selected from the group consisting of black and white.

59. (new) A method of manufacturing a color electrophoretic display comprising the steps of:

- (a) providing a first reflective surface comprising a first color;
- (b) depositing a first electrophoretic display element in substantial registration with said first reflective surface, said first display element capable of switching between said first color and a second color when addressed;
- (c) providing a second reflective surface comprising a third color; and
- (d) depositing a second electrophoretic display element in substantial registration with said second reflective surface, said second display element capable of switching between said third color and a fourth color when addressed, and at least one of said third and fourth colors is neither said first color nor said second color.

60. (new) The method of claim 59, further comprising the steps of:

- (e) providing a third reflective surface comprising a fifth color; and
- (f) depositing a third electrophoretic display element in substantial registration with said third reflective surface, said third display element capable of switching between said fifth color and a sixth color when addressed, and thereby providing a full-color display.